Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S4	0	(cubic adj zirconia) adj lens	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 14:56
S3	237	(cubic adj zirconia) and optical	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 14:56
S5	1	(cubic adj zirconia) NEAR2 lens	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 14:57
S6	12	(cubic adj zirconia) and "359"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 14:58
S7	308	(zirconia) and "359"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 14:59
58	239	(zirconia) and "359"/\$.ccls. and transmi\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 15:01
S9	135	(zirconia) and "359"/\$.ccls. and transmi\$ and (window or lens)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 15:02
S11	0	(cubic adj zirconia) adj filter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 15:03
S10	898	(zirconia) and "359"/\$.ccls. and transmi\$ and (window or lens or filter)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 15:03
S2	4	(cubic adj zirconia) adj glass	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 15:03

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S12	17	"3912521"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 19:59
S14	8	"4240834"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 20:01
S13	26	"4142417"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 20:01
S15	18	"4880314"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 20:03
S16	27	"5326171" ·	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 20:04
S17	18	"5772323"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 20:05
S21	22	Alexandrite and hue	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 20:08
S18	8	"6357910"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 20:08
S22	18	Alexandrite and hue and temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 20:40
S24	593	(temperature) and (hue adj angle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 20:42

S23	29	(spectral adj power) and (hue adj angle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 20:42
S25	593	(temperature) and (hue adj angle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:22
S26	159	(temperature) and (hue adj angle) and radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:24
S28	172	(temperature) and (hue adj (value or angle)) and radiation and spectr\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:25
S30	8861	(temperature) and ((hue or color) NEAR2 chang\$3) and radiation and spectr\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:26
S19	1186	Alexandrite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 21:26
S29	4141	(temperature) and (hue) and radiation and spectr\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:27
S27	203	(temperature) and (hue adj (value or angle)) and radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:28
S31	256	356/405.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:33
S33	53	356/405.ccls. and hue and spectr\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:34

S32	64	356/405.ccls. and hue	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:34
S34	37	356/405.ccls. and hue and spectr\$ and filter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:35
S20	20	Alexandrite and hue	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/29 10:08
S35	5549	(color NEAR2 chang\$3) and radiation and filter and spectr\$ and temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 10:11
S36	118	(color NEAR2 chang\$3) and radiation and filter and spectr\$ and temperature and ((color or hue) NEAR angle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 10:13
S39	35	radiation and filter and spectr\$ and temperature and ((color or hue) NEAR angle) and (distribution NEAR (power or spectr\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 10:21
S38	163	radiation and filter and spectr\$ and temperature and ((color or hue) NEAR angle) and (distribution)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 10:21
S37	96	(color NEAR2 chang\$3) and radiation and filter and spectr\$ and temperature and ((color or hue) NEAR angle) and (distribution)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 10:21

S40	99	(US-4809283-\$ or US-5021980-\$ or	USPAT	OR	OFF	2005/09/29 11:44
		US-4924478-\$ or US-5011295-\$ or				
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S44	11697	(356/402-425, 356/300-334).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/29 12:03
S48	144	(356/402-425, 356/300-334).ccls. and hue and spectr\$ and temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 12:04
S47	279	(356/402-425, 356/300-334).ccls. and hue and spectr\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 12:04
S46	378	(356/402-425, 356/300-334).ccls. and hue	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 12:04
S45	358	(356/402-425, 356/300-334).ccls. and hue	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/29 12:04
S49	912	(356/402-425, 356/300-334).ccls. and (color or hue) and spectr\$ and temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 12:05
S50	468	(356/402-425, 356/300-334).ccls. and (color or hue) and spectr\$ and temperature and radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 12:11
S52	12	(356/402-425, 356/300-334).ccls. and (hue) and spectr\$ and temperature and radiation and (crystal\$ or gem\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 12:12
S53	170	(356/402-425, 356/300-334).ccls. and (color) and spectr\$ and temperature and radiation and (crystal\$ or gem\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 12:14
S54	135	(356/402-425, 356/300-334).ccls. and (color) and spectr\$ and temperature and radiation and (crystal\$ or gem\$) and angle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 12:17

S55	5	(356/402-425, 356/300-334).ccls. and (color) and spectr\$ and temperature and radiation and (crystal\$ or gem\$) and angle and alexand\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 12:18
S56	21	(374/121, 374/120, 374/130).ccls. and (color or hue) and spectr\$ and temperature and radiation and (crystal\$ or gem\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 12:19
S51	170	(356/402-425, 356/300-334).ccls. and (color or hue) and spectr\$ and temperature and radiation and (crystal\$ or gem\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 12:19
S57	592	374/161.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/29 12:30
S59	1	"56033518"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/12 10:08
S58	1	"57000532"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/12 10:08
S1	0	(cubic adj zirconia) adj window	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/12 10:08